

EU TYPE-EXAMINATION CERTIFICATE

We certify that the following PPE meets the essential health and safety requirements of Regulation (EU) 2016/425 of the European Parliament and of the Council which apply to it.

Certified personal protective equipment:

Antistatic pullover to protect against heat and flame

Identifier: ***Dávid-bw-lak-17-02***

Risk category according to Annex 1 to Regulation (EU) 2016/425: ***Category II***

Applicant (manufacturer):

SIRIUS PRODUKT Kft.

Address: 1044 Budapest, Szilaspaták sor 42/b. 2. em. 13.

Harmonised standards applied by the manufacturer:

The certified personal protective equipment, when worn with protective trousers that meet the requirements of the standards, meets the requirements of the following standards:

MSZ EN 1149-5:2019 *Protective clothing. Electrostatic properties. Part 5: Material performance and design requirements*

MSZ EN ISO 13688:2013 *Protective clothing. General requirements (ISO 13688:2013)*

Other standards applied by the manufacturer:

The certified personal protective equipment, when worn in conjunction with protective underpants that meet the requirements of the standard and at least achieve the specified performance levels, meets the requirements of the following standard:

MSZ EN ISO 11612:2016 *Protective clothing. Clothing to protect against heat and flame. Minimum performance requirements (ISO 11612:2015)*

Performance levels: ***A1, B1, C1, F1.***

Notified body:

INNOVATEXT Textile Engineering and Testing Institute Co.

Address: H-1103 Budapest, Gyömrői út 86.

Identification number: ***1523***


Annexes: Description of the certified personal protective equipment

Certification Report (number: ***TJ-102-2022***, date of issue: 4 March 2022)

The detailed results of the EU Type-Examination are contained in the Certification Report and test report(s) and/or certificate(s) referred to therein.

This EU Type-Examination Certificate is valid until 6 March 2027.

Budapest, 07 March 2022


Dr. Livia Kokas Palicska
CEO

DESCRIPTION OF THE CERTIFIED PERSONAL PROTECTIVE EQUIPMENT

[ANNEX to EU Type-Examination Certificate No. B-102/2022(E)]

Certified personal protective equipment:

Antistatic pullover to protect against heat and flame

Identifier: **Dávid-bw-lak-17-02**

Applicant (manufacturer):

SIRIUS PRODUKT Kft.

Address: 1044 Budapest, Szilaspaták sor 42/b. 2. em. 13.

Description of the protective equipment:

Side seamed pullover with long, raglan sleeves and circular neck band made of yoke material.

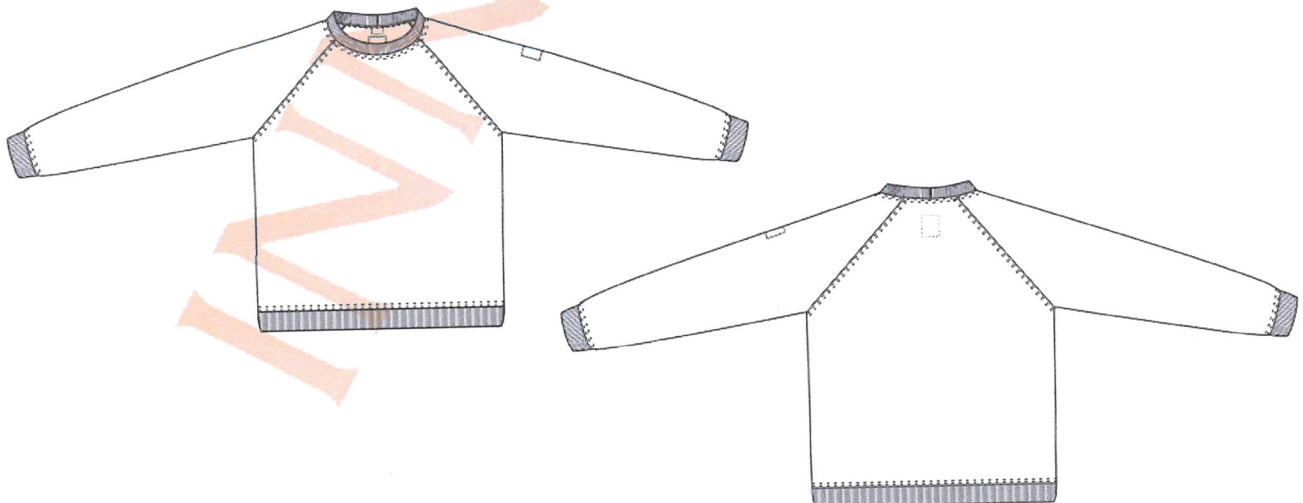
The neck hemming band was made of folded yoke material. On the inner side of the middle back, a size label is seamed to the seam line of the hemming band, below there is a marking label fixed with stitches.

The bottom of the pullover and the sleeves are made of folded yoke material.

The seam width of the neck hemming band is folded downside, the seam width of the sleeves and the bottom are folded upside. The raglan seam width is folded to the front and to the back and fixed with double top and bottom coverstitches.

A maximum size of 25 cm² textile marking label can be placed on the outer side of the pullover. All sides of the label shall be fixed with stitches. The further details of the marking label is in the technical documentation.

The drawing of the protective equipment:



Main material used for protective equipment:

Antistatic, flame retardant knitted fabrics (main fabric, yoke)

Manufacturer: SIRIUS PRODUKT Kft.

Raw material composition of the used thread:


60% modacryl, 38% cotton, 2% antistatic fibre


Marking of the protecting equipment:


SIRIUS PRODUKT Kft.
H-1044 Budapest, Szilaspatak sor 42/b. II. em. 13.
Antistatic pullover to protect against heat and flame


Identifier: **Dávid-bw-lak-17-02**






Raw material composition:
60% modacryl, 38% cotton, 2% antistatic fibre


EN ISO 11612:2015
A1 B1 C1 F1


EN 1149-5:2018

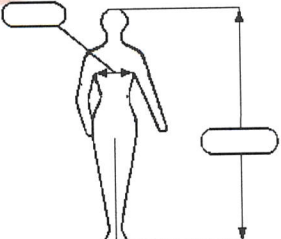


Wear with proper protective trousers.
(See: manufacturer's instruction!) 








max. 50

Size Code	Range of bust	Range of height
XS	78 – 86	164 – 180
S	86 – 94	164 – 180
M	94 – 102	164 – 180
L	102 – 110	164 – 180
XL	110 – 118	164 – 180
XXL	118 – 126	164 – 180
3XL	126 – 134	170 – 186
4XL	134 – 142	170 – 186
5XL	142 – 150	180 – 192



Budapest, 07. March 2022


Dr. Livia Kokas Palicska
CEO